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JP2000064554A2: WALL PANEL %Title:

Connecting structure for wall panel [Derwent Record]

JP Japan ♥ Country:

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MURASHIMA YOSHIYUKI; PInventor:

MATSUSHITA ELECTRIC WORKS LTD News, Profiles, Stocks and More about this company @Assignee:

2000-02-29 / 1998-08-20 Published / Filed:

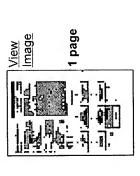
JP1998000234271 & Application

Number:

IPC-7: E04F 13/08; E04C 2/30; PIPC Code: 1998-08-20 JP1998000234271 **Priority Number:**

connecting places of wall panels and enhance the workability by PROBLEM TO BE SOLVED: To improve the appearance of Abstract:

doing positioning easier. SOLUTION: A fitting projection 2 is formed at the end of one side of the main body 1 of panel and a fitting recess 3 at the end of other Then, a joint expression 5 having a recessed groove 14 as same as side, and the fitting projection 2 is fitted to the fitting recess thereby forming a fitting joint groove 4 between neighboring wall panels. fitting joint groove 4 is formed almost in parallel to the fitting joint groove 4 at the end portion of the main body 1 of the panel. COPYRIGHT: (C)2000, JPO



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WALL PANEL

Patent number:

JP2000064554

Publication date:

2000-02-29

Inventor:

MURASHIMA YOSHIYUKI

Applicant:

MATSUSHITA ELECTRIC WORKS LTD

Classification:

- international:

E04C2/30; E04F13/08; E04C2/30; E04F13/08; (IPC1-7):

E04F13/08; E04C2/30

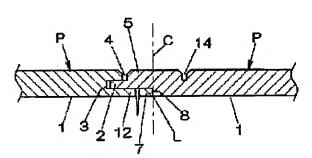
- european:

Application number: JP19980234271 19980820 Priority number(s): JP19980234271 19980820

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Abstract of JP2000064554

PROBLEM TO BE SOLVED: To improve the appearance of connecting places of wall panels and enhance the workability by doing positioning easier. SOLUTION: A fitting projection 2 is formed at the end of one side of the main body 1 of panel and a fitting recess 3 at the end of other side, and the fitting projection 2 is fitted to the fitting recess thereby forming a fitting joint groove 4 between neighboring wall panels. Then, a joint expression 5 having a recessed groove 14 as same as fitting joint groove 4 is formed almost in parallel to the fitting joint groove 4 at the end portion of the main body 1 of the panel.



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